

## **PCT**

### INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

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Applicant's or agent's file reference			CTION	See Notification	of Tra	nsmittal of International		
	F17378 JAL				Preliminary Examination Report (Form PCT/IPEA/416)			
International application No.				International filing date	(day/mont	th/year)		y date (day/month/year)
PCT/IB 03/02512 27.06.2003			27.06.2003			28.0	6.2002	
International Patent Classification (IPC) or both national classification a				and IPC				
B62	2B3/0	2						
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App	licant					<del></del>		
		Fran	çois Paulus Jr. et al.					
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	This	intor	aatianal musliminaan	-11				
1.	Auth	interi nority	national preliminary exar and is transmitted to the	nination report has be applicant according to	en prepar Article 3	ed by this Interi 6.	nation	al Preliminary Examining
		•						
2.	This	REP	ORT consists of a total of	of 4 sheets, including t	his cover	sheet.		
<u> </u>	⊠	This	renort is also accompar	nied by ANNEYES i a	chooto o	f the description	, m. alaia	ns and/or drawings which have
		pee	n amended and are the l	pasis for this report an	d <i>l</i> or sheet	ts containing red	ctificat	ions made before this Authority
	(see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).							
	The	se anı	nexes consist of a total of	of 🗗 sheets.				
				•				
3.	This	repoi	t contains indications rel	lating to the following i	tems:			•
	ı	$\boxtimes$	Basis of the opinion					
	11		Priority	•		•		
	Ш		Non-establishment of o	pinion with regard to r	novelty, in	ventive step an	nd indu	strial applicability
	IV		Lack of unity of invention			•		
	V 🖾 Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement							
	VI		Certain documents cite					
	VII		Certain defects in the in	nternational application	า			
-	VIII		Certain observations or	• •				
Date	of sub	missio	n of the demand		Date of c	completion of this	report	
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28.01.2004				22.09.2	2004			
					22.03.2	2004		
Name and mailing address of the International				Authorize	ed Officer			
preliminary examining authority:  European Patent Office							Sophiculas Palaceon.	
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Fax: +49 89 2399 - 4465				Telephor	ne No. +49 89 23	199"503	, <b>\</b>	
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International application No.

PCT/IB 03/02512

I. Ba	asis	of t	he i	repo	ort
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1. With regard to the **elements** of the international application (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report since they do not contain amendments (Rules 70.16 and 70.17)):

	De	Description, Pages							
	2-1	7	as originally filed						
	1		received on 06.09.2004 with letter of 27.08.2004						
	Cla	aims, Numbers							
		•							
	1-1	9	received on 06.09.2004 with letter of 27.08.2004						
	Dra	awings, Sheets							
1/6		-6/6	as originally filed						
2.	Wit lan	lage, all the elements marked above were available or furnished to this Authority in the ternational application was filed, unless otherwise indicated under this item.							
	The	hese elements were available or furnished to this Authority in the following language: , which is:							
		the language of a translation furnished for the purposes of the international search (under Rule 23.1(b)).							
		the language of publication of the international application (under Rule 48.3(b)).							
		the language of a translation furnished for the purposes of international preliminary examination (under Rule 55.2 and/or 55.3).							
<ol> <li>With regard to any nucleotide and/or amino acid sequence disclosed in the international appli international preliminary examination was carried out on the basis of the sequence listing:</li> </ol>									
		contained in the inte	ernational application in written form.						
		filed together with the international application in computer readable form.							
		furnished subsequently to this Authority in written form.							
		furnished subsequently to this Authority in computer readable form.							
		The statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the international application as filed has been furnished.							
		The statement that the information recorded in computer readable form is identical to the written sequence listing has been furnished.							
ŀ.	The	amendments have r	esulted in the cancellation of:						
		the description,	pages:						
		the claims,	Nos.:						
		the drawings,	sheets:						

# INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/IB 03/02512

5. This report has been established as if (some of) the amendments had not been made, since they have been considered to go beyond the disclosure as filed (Rule 70.2(c)).

(Any replacement sheet containing such amendments must be referred to under item 1 and annexed to this report.)

see separate sheet

- 6. Additional observations, if necessary:
- V. Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement
- 1. Statement

Novelty (N)		Claims Claims	1-19
Inventive step (IS)		Claims Claims	1-19
Industrial applicability (IA)	Yes: No:	Claims Claims	1-19

2. Citations and explanations

see separate sheet

**EXAMINATION REPORT - SEPARATE SHEET** 

### Concerning I

The following amendments go beyond the disclosure in the application as filed and do therefore contravene Article 34(2)(b) PCT:

- in amended claim 1, it is stated that the trolley has at least one elongate curved leg although the trolley according to the original disclosure has a pair of elongate curved legs.
- in amended claim 4, the range is 0,5 0,6m although in original claim 4, the range is 0,45 - 0,6m;
- in amended claim 19 it is not indicated anymore that the trolley is secured to the vehicle such that the holder has an orientation similar to its orientation when the trolley is on the ground.

#### Concerning V

The application relates to a shopping trolley which can be stored in the boot of a vehicle. The nearest state of the art is disclosed in prior art document EP-A-0286520 which shows a foldable trolley.

Claim 1 defines slidably retractable curved legs instead of a foldable structure. This solution, which is not suggested by the available prior art, permits loading the trolley into the vehicle without exposing the shopper to the weight of the trolley's content. For the above reasons the requirements of Article 33 (2) and (3) PCT are met.

Dependent claims 2-19 relate to improvements of the inventive subject-matter defined in claim 1 and do therefore also meet the requirements of Articles 33 (2) and (3) PCT.